

## CAPACITY ASSURANCE REVIEW APPLICATION

(FLOW ACCEPTANCE & WILLINGNESS TO SERVE)

All requests require a utility drawing indicating the proposed water/sewer connection point(s) and sizes.

_		First Name	Last Name		Company (if applicable)
B	Address  City State			e-mail	
			State	Zip	Phone
Z S			Project Name		
LOCATION	Site Address				
_	City		State	Zip	Tax Parcel Number
	Complete the following:  1. Project is: ☐ new; ☐ modification			3. Will this project	have a pool?
	2. Type of development? (15A NCAC 02T.0114 Wastewater Design Flow Rates)			4. Will this project have a private sewer lift station?	
	a.	Residential, apartment	units	. ,	
	b.	Residential, townhome/condominiur	nunits	5. Total wastewater flow requested (average daily flow in gpd, show calculations)  Output  Description:	
	C.	Amenity Center (sf) or Pool (people)	)sf/persons		
	d.	Residential, single-family	lots		
		i. Public Roads?	P	6. Commercial only: Peak wastewater flow requested	
	e.	Restaurant	seats	(peak hourly flow in <b>GPH</b> )	
	f.	Retail or Retail with food prep	sf	<ul><li>7. Average Daily Water Demand:</li><li>8. Peak Water Demand (GPM):</li></ul>	
	g.	Office	#emp/shift		
	h.	Warehouse	#loading bays		
	i.	Hotel or Suites	rooms	9. Does this project include a 6-inch or larger private sewer line providing service to multiple buildings? □Y □ N	
	j.	School	students		
		i. Cafeteria	□ Y □ N		
	ii. Gym/Locker rooms 🚨 Y 🚨 N		10. Does this project include a 2-inch or larger private water line providing service to multiple buildings?		
	k. Other (provide flow calculations)			into providing oc	□ Y □ N
	CLTWater Tracking #:				
ONE	Does the flow transmit through a CLTWater lift station?  \( \subseteq \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
)	WWTF: McAlpine / McDowell / Irwin / Sugar / Mallard / Rocky River Flow amount (gpd):				
	Basin:				

 $\underline{\textit{Mail, deliver or fax this application to}}.\\$  CHARLOTTE WATER

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